

LIST OF CURRENT CLAIMS

1. (Currently Amended) Film for packaging liquid products, comprising or the like, which mainly consists of a first polyolefin layer, a jointing layer and a layer of polychlorotrifluoroethylene (PCTFE), wherein characterized in that the PCTFE layer (3) has a thickness of at least 10 micrometer (μm) and whereby the film comprises an (1) is obtained by means of extrusion lamination.
2. (Currently Amended) Film according to claim 1, wherein the film comprises characterized in that it is obtained by a co-extrusion lamination of the polyolefin layer (2) and the jointing layer with (4) to the PCTFE layer (3).
3. (Currently Amended) Film according to claim 1, wherein any of claims 1 or 2, characterised in that the PCTFE layer is made of a homopolymer PCTFE.
4. (Currently Amended) Film according to claim 1, wherein any of the preceding claims, characterized in that the PCTFE layer has a thickness of at least 20 μm .
5. (Currently Amended) Film according to claim 1, wherein any of the preceding claims, characterized in that the jointing layer (4) is formed of a co-polymer of a polyolefin and glycidyl methacrylate.
6. (Currently Amended) Film according to claim 5, wherein characterized in that the jointing layer (4) is formed of a co-polymer of ethylene and glycidyl methacrylate (EGMA).
7. (Currently Amended) Method which can be applied for manufacturing a film according to claim 1, comprising extruding a any of the preceding claims, whereby the jointing layer, is extruded, characterized in that compressing between a first roller and a second roller the jointing layer (4) and the above-mentioned foil (11) of PCTFE, together

with a polyolefin layer (2), are compressed between a first roller (7) and a second roller (8), whereby so that the PCTFE foil (11) is thus laminated to the jointing layer (4).

8. (Currently Amended) Method according to claim 7, wherein characterized in that the jointing layer (4), together with a layer (2) of polyolefin, is extruded onto said on the above-mentioned first roller (7) in order to form a two-layered roll (12).

9. (Currently Amended) Method according to claim 7, including extruding characterized in that the jointing layer (4) is extruded between the rollers (7-8), and guiding whereby a polyolefin foil (13) is guided over the first roller (7) and guiding a PCTFE foil (11) is guided over the second roller (8).

10. (Currently Amended) Method according to claim 7, including providing any of claims 7 to 9, characterized in that at least the first roller (7) is provided with a heat regulation.

11. (Currently Amended) Method according to claim 7, including coating any of claims 7 to 10, characterized in that the second roller (8) is coated with rubber.

12. (Currently Amended) Method according to claim 7, including providing any of claims 7 to 11, characterized in that the second roller (8) is provided with a heat regulator regulation.